

## **AMENDMENTS TO THE SPECIFICATION**

On page 4, please delete the first paragraph found on lines 2-18 with the following paragraph, which is marked to show the differences between the paragraphs:

Thermoplastic films useful in the present invention includes thermoplastic films that can be thermoformed onto a component. The thermoplastic films are formed of thermoplastic resin which may include polypropylene (PP), polyethylene (PE), polyvinyl chloride (PVC), styrene resins, acrylonitrile resins, acrylonitrile-styrene resins (SAN), acrylonitrile-butadiene-styrene resin (ABS) and the like, their compounded mixtures, their copolymers, their reactive modified resins and the like. Specific examples of thermoplastic films that may be used in the present invention include ~~Surlyn~~ films sold under the trademark SURLYN, an ionomer, and LDPE. Multilayer films such as Plylene, that include ~~Surlyn~~ SURLYN, LDPE, and nylon may be used to increase the softening temperature of the carrier film above the operating temperature of the component, while still maintaining good thermoformability.

On page 7, please delete the first paragraph found on lines 2-7 with the following paragraph, which is marked to show the differences between the paragraph submitted with the Amendment filed March 14, 2005:

In another aspect of the invention, a laminating thermoplastic adhesive is used to provide adhesion between the thermoplastic film and silicone microcapsules. Examples of laminating thermoplastic adhesives useful in the present invention include ~~thermoplastic laminates~~ laminating adhesives sold under the trademarks THERMOBOND 615, THERMOBOND 650, and SURLYN.